Only person (wheters) tore the paper violently off Their either respectfully detatched the paper from the cube by careful manipulation or did not act at all (Klimowski + Lewis). In can be deduced that in an engineer to

In can be deduced that in an environment as empty and controlled as this, one's attention is focused down: datails (which may include wrapping paper) become important and integral.

much impede as to allow a fuller exploration of so each object. The project manyests particularity.

of the approaches made 3 could be generalised , no approach at all (K+L) SCULPTURE 45 IDEA.

- 2. Bringing to the volume a concept which is imposed upon it. It is a preorgative of this approved that a goal is in sight. There in this category viewed lend. There was no speculation on an equation retween quantity of substance and that of time. The results were accordance though individually some possessed inspirity. Sculpture As Form
- ynaterial. He has brough least into the project and this manifested itself early in as unnerveding frustration. He was the only one to treat the stuff as active. He attached it as if it was menacing challenging him. There is no wealt in the sence of a touchtrand object only the result of a process. As such he has maintained to healthy state of an open ended situation. Sculpture AS PROCETS

the students. Every body has remained in his pryrial position: only I student (Walters) moved for reasons of safety. Generally there are orafects and left overs. That is to say, students have subtracted a sculpture from the original volume. Only 2, Walters, Deacon and Millidge have used the total original—paper and polystyrene in a process pest expressed copied a time of the processing terminal the reaction to the properties when the processing the shape copied a time of the properties been totally symposition. One might even add that the students at this stage contain a mixture of novelty for the situation, ingenity for the sparsets of materials, and are at the ulaignitions pleaning.

Indurdually

Preferable and Thomas are ostriches. They are oblivious to the potentiality of the situation and work hand but labornously. They do not allow a cross to develop. Powelsland bothowed out his volume than filled it with what he'd between out. When full there was still a pill left over. As if the theory of the conservation of matter had been invalidated. He then proceeded to level of the overspill and carefully rewrap the Sume to appear as it has done originally. Analogously putting the clock burch.

Deach and Millidge are reinforcing and for mutating the structure of the room with their paper slyrene fragments. Millidge has shown himself to be a production worker and inventor. Deacon is the only serion to freel the need for recording him worke. To record is to make static (SCULPTURE AS OBJETT) The decision with to record the "events" by plotography taken by staff has been reinforced by the majority of students che find the activity needs no oreter frestification.

DAY 2 cont

the effect on myself aras one of extreme fatigue (at drin nothing). Initially I reacted to the material only discipling by reading at the courlest moment often the profest. But my provides are being changed: the stuff is achering a volabulary state in my communication of its into the intention of the profest to replace words with stuff: that is impossible unless what we communicate in a more profound less mindane level. What is intended is to redress the balance by specifying the present cular task.

WEEK 2. DAY I!
Rotting precise can be proposed in materials. The best that can be achewed is through implication. Precision is limited to the properties of material which we call fact. Nothing outside these "facts" i.e. princips, declinations, decisions are precise because they can not be perceived.

So far there have been no physical interactions between students. Only Millige attempted a "group enter prise but was turned away. However, there has been considerable group observation, each person to each other and to the group is general. This situation should potentially after with this material. The extensible property of the voll (reso + noon) of paper is making the room an open network.

Staff are out of focus when it comes to details like the cellotaped of paper. That is to fay what we regard as toivial (a hangover from the "outside world", which is being corrected by the students) they seize and foster in such a way as to make it an issue of considerable size Drumme pins, used to hold down the name cands, were also implicated until permission for themse was denied as extra material even though they were in the ioom. If we did not stop this against in a details from inside the point it would an cervally, escalate until the students started taking the ioom itself—screws from lights windows ete—apart.

2nd Week 2nd Day

There is still affect could either be termed passive acceptance or an embracing of the rules by students. The latter seems more place the since within the structure of the project, each students gained his contribution carefully. It is as if they are enforcing the rules.

We reason for the success i.e. the lack of nebellion would observer be partly due to the detailed planning that anticipated the project. Nevertheless a large portion of its succeeding is the timing. Compronted with this project at the very beginning of their course (when they do not benow each other) has proved a critical decision. Rebellion is instigated when two specific home the same thought and communicate them in a direct manner. Since these students can 't talk they cannot be direct! (see thoughts in 2nd week 1st day). Their own reluctance to group is an additional help.

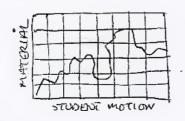
May the foresent material is presenting difficulties. It is the extensibility of the paper voll which is anti-thetical to their individual attitudes. Only 2 people are using the paper volled out. all the others are in some way manipulating a contained suffect. Indeed 3 or 4 people are building "Shelters" for themselves.

At this time I foresee a crisis in general. The rature of the extendible volls is gradually affecting the individual behaviour. Students do help each other with problems of construction though still defining borders between each's work. It can 4 be long before there is interchange which will demonstrate its possibilities to the who arous

The singular (or near) direction of the string; in a sense the Speed of the String - an extreme version of the voll of paper instigated an immediate and generally spontaneous start to the project. This 'length' exploration was spent after an hour and students settled down to explore its lateral qualities either additional - planting or subtractively - shredding.

The property to attatch of the string periaded nost students activities. The hangover idea of string in a supporting role—tieing things but never things was an early obstacle. Some chose to an analogous alternative namely knitting and wearing figuratholy renaming it WOOL or THE EAD.

The tiling in to the profect of chains was cumediatly disallowed. It is not that chains are less object leter than say radiators but they are loss motive whereas vadiators are static. It is imperative that the stuff of the activities do limited to that given - student worm and material with emphasis on material. It is emphasis on material. It is emphasis to the material - There is no change must be lituited to the material - There is no change in the room, everything is fixed. But fumiliare can cloud the issue by losing its identity in overtation within the material. The room is leter a graph with the two exes being material and sladent movement



An equation is evolving - the less you bgave the more you use. Given a boill of string strictents activate the whole, they expand the neicleus ove seed (the boild) until it grows into a many branched tree. This is the artitlesis of the volume of polystyrene which was generally alentracted by cutting and burning into it. The latter is an interesting phenomenon. The mixture of fire and string does not produce a different of pleat 20 much as an event in time. If course there is a result—charred dust but this is seen as irrelevent in the context of the fire—burning—string. How different this is from mixing water with material; here there is no event or none that is stronulating, first a prepared.

Fire = cause. Water = Effect.

addition of the original withth and shortened length.

Some students have also interpred with the withth.

There sireddings produce and afternoon ordered brunches of the "tree". The emphasis is on expanding the whole at one time. The network of brunches in the whole at one time. The network of brunches in the tree" are seen in part and in singular direction each.

Generally sculptine as object - self contained (polystyren) is giving in it sculptine as place - activating the pre-passive room.

though - sparsety of detailed and traditional hard took like sours, chiefs phannen have contributed to the untaditional, non-geometric formlessness the non has been hept wachitteed

I have discovered the point at which one should STOP ong eging in someration. Two ofth in the past we have overshot the point at which we should have walkled away.

The plaster has a curroin way of disappearing of does not in fact, but its das pertin over a wide area allows it to disappear perseptially. Their can be no product and left over since its amorphous drepting quality is over whelming.

Students have taken longer to negotiate this vaterial. Extending the previous paragraph, he etheral fluxions state is extremely defrecult to control and even when their is acheived the static state is extremely deprecult to hold. Perhaps this is the trouble. They are fighting the natural development of the plastics.

Experience - don't comment on anything that isn't cir the past thuse, anything which is not done or is not there. Around speculation and prediction which is on discussion based on quicksand.

the bound than become the main tool in forming this material. This week has had the power of eleventing the common bound to the dignets of an artistic tool.

My musginips about adding water at the second half of this week is mainly that it places plasters beach in a traditional context. One of the provides of this whole project is to disorrentate statements beginning materials in a restrictive and therefore deferent from normal context.

The seeming limitations of the singular material has perhaps forced students to nove alike: that is not to say immutation but rather a personal investigation and extension of the devious general attetudes to working the material. In a sense this is represhing in that there is no premium of novelty, rather on the evaluation of the quality of the racet.

Reter Atoking came into the studio area and said of the Arollos work - what a funtastic line. My immediate reaction was to contest that it was a line immediate reaction was to contest that it was a line divided proceeding of the profest which generally disallows, or cut worst requests that you do not verticalse this fourtless argument was arroaded. Wreter is was a line (word) breas nothing to discuss with the excelment of the Aspects. Our terminology, the way we think of things is being discoveredated.

Every move, every action I made was stanced. It was an extremely emouring experience and made me acutely aware of PREJENTHESS.

Coupled with this several infringments of the trules took place intentionally at one time:
thus I assume was to test my some of priorities and to inform them of these proorities also.

Group activities teste place by "looks".

What is surprising is the rarrety of

propositions possible. Teaching by Expression

is yet another was y making a statement

without contact, and thus with out apposition.

Enclineatly this places stapp in other rate of ingressionant by standar, and reverses the roles which we set up. I are is emphaticity with the students LA of northing within unbourned boundaries. The enigmentic games the students play are impattemable, but centainly I was more unvolved in todays activities in togging to alique suggests.